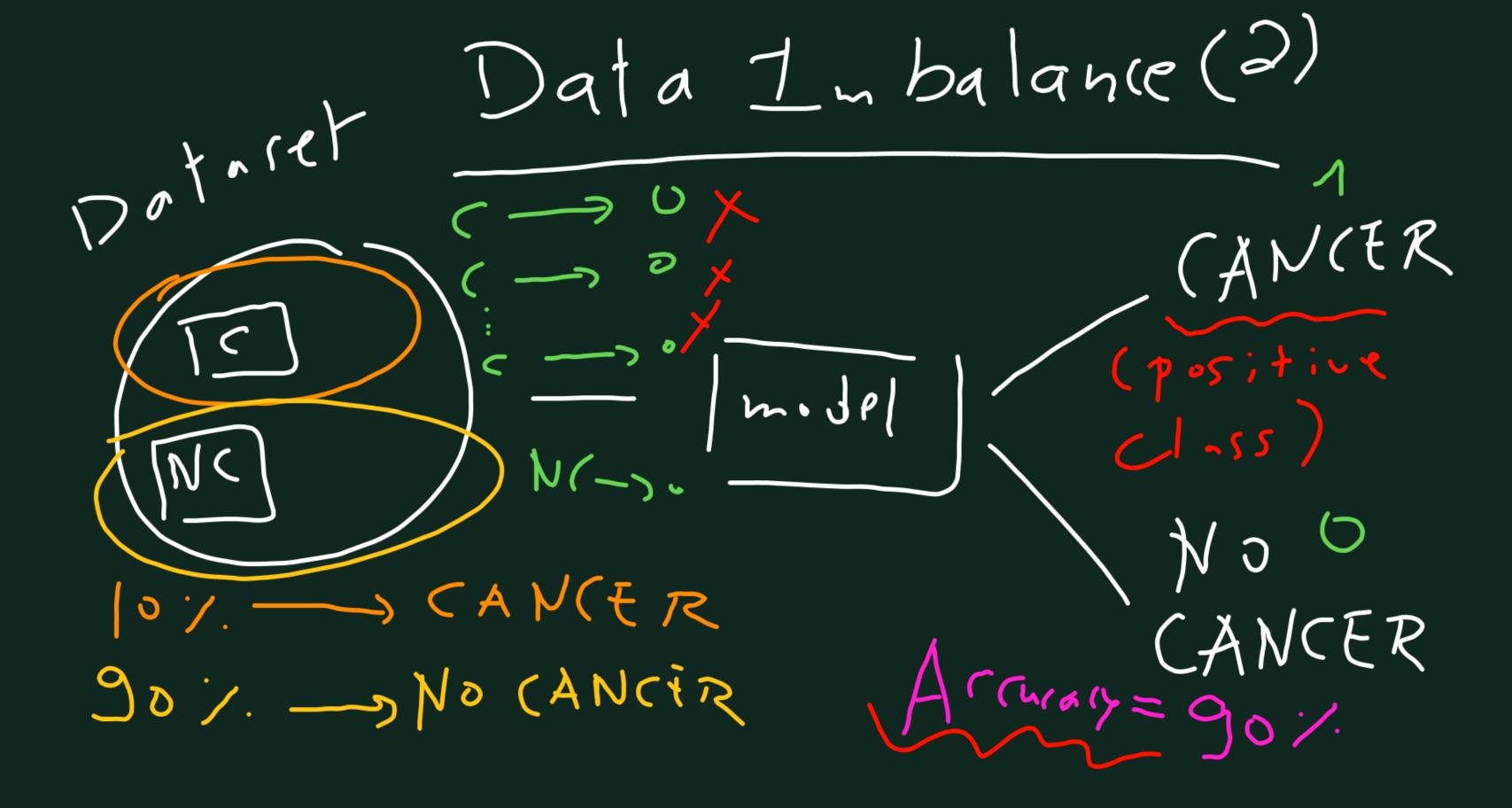
Python Machine learning labs

Good monning! We stant at 10:00

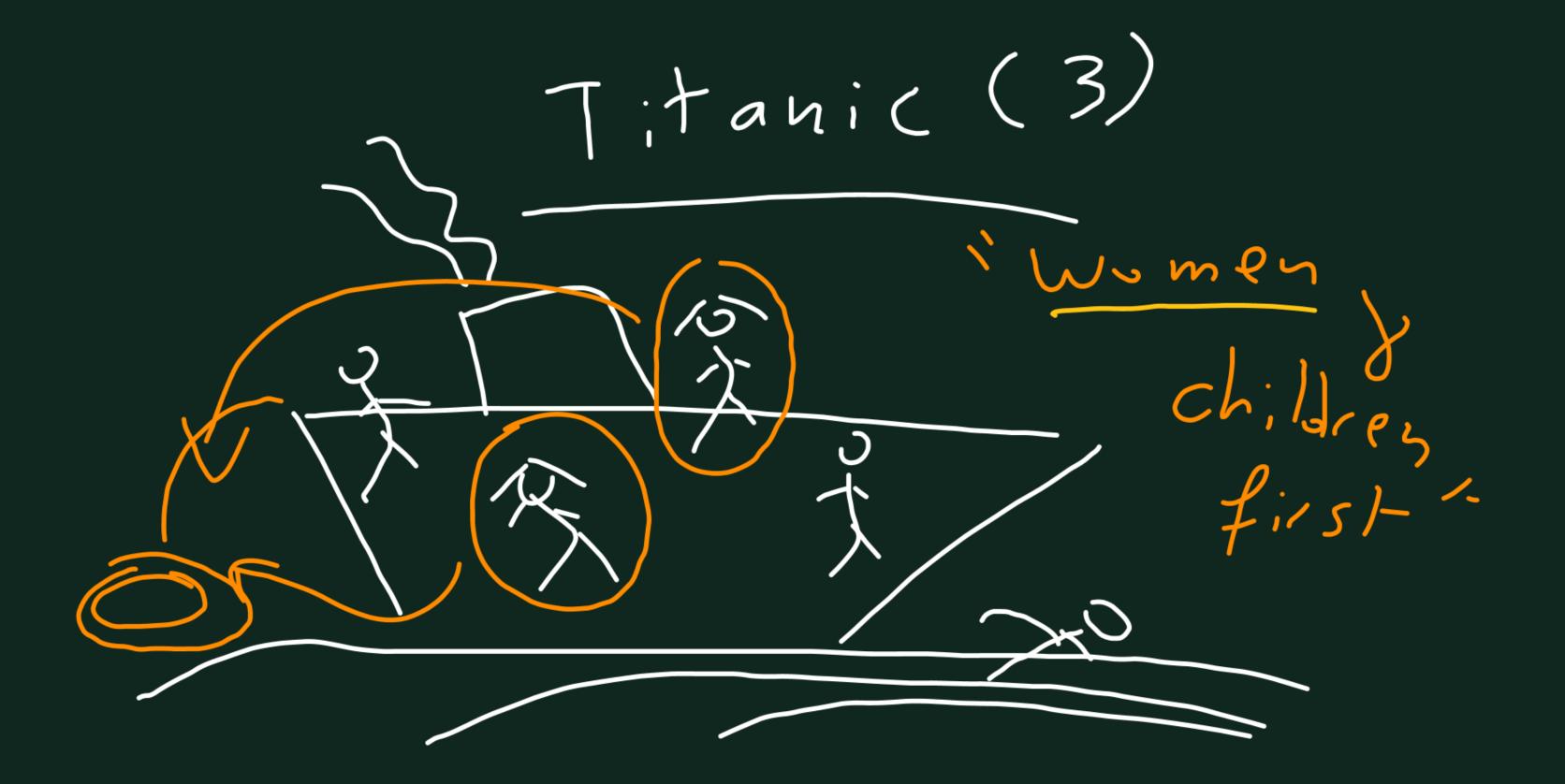
Exploratory Data Analysis - Statistical amalysis (nescriptive Statistics) I dentifying missing values I dentifying sattliers - Dat a imbalance - Plotting

Data Imbalance (1) Ac(Wacy=75%. 2(T 1/. C

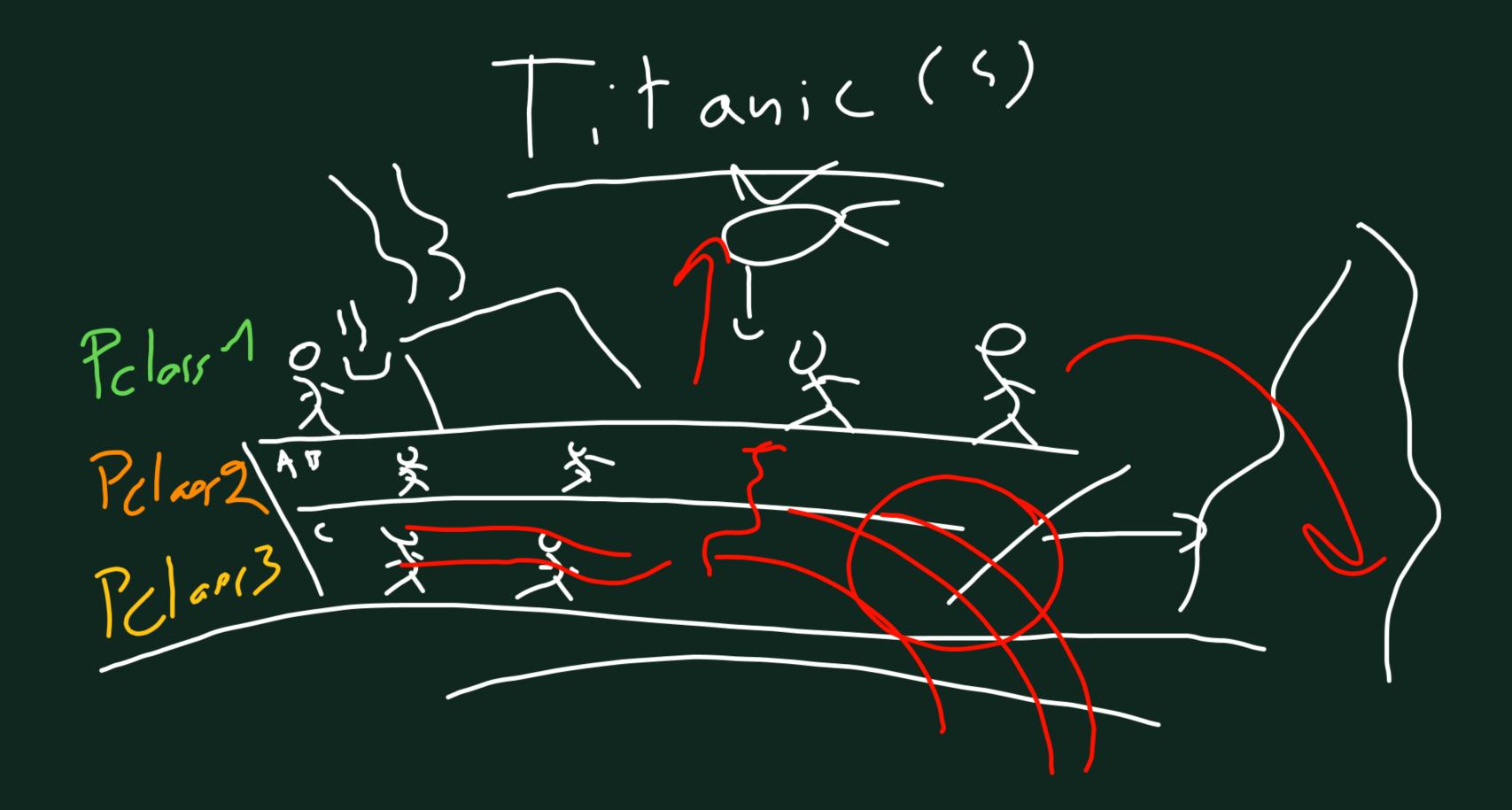


Titohic (1) Fale 54 + 1;4/5 Feature. Titanic (2) 29

Break
Break
Back at 11:30



Correlation Matin 75; hive No (31, elation) Nepative (31, ~0) 0 (31/< 1 -1601160 (No influence) (Positive) influence) (hegative , elationship)



Lunch Backat 19:00 Break Back at 15:10

T: tanic (5) myhame: III/s. Pint (nyname [1:]

te ature thyingering Filling (missing values) Selection (Dropping Columns) - lansformation (extracting information through functions)